

Message Text

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PAGE 01 ROME 13735 261559Z
ACTION EUR-12

INFO OCT-01 ISO-00 SY-05 ACDA-12 CIAE-00 INR-10 IO-13
L-03 NSAE-00 NSC-05 EB-08 NRC-05 OES-09 SOE-02
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LIMITED OFFICIAL USE ROME 13735

E.O. 11652: N/A
TAGS: TECH,MNUC,IT
SUBJECT: AIAA CONFERENCE ON FLUID DYNAMICS OF HIGH POWER
LASERS CAMBRIDGE, MA OCTOBER 30 - NOVEMBER 2, 1978

1. SCATT HAS BEEN ASKED BY PROFESSOR ALBERTO SONA DIRECTOR
OF THE CNR (NATIONAL RESEARCH COUNCIL) PROJECT ON HIGH- POWERED
LASERS WHETHER HE CAN OBTAIN PERMISSION TO ATTEND THE
SUBJECT CONFERENCE FOR WHICH A SECRET CLEARANCE IS REQUIRED
SONA, WHO AT ONE TIME HELD A NATO CLEARANCE HAS INDICATED THAT
HIS OWN RESEARCH IS ORIENTED ONLY TOWARD INDUSTRIAL AND BIOMEDICAL
APPLICATIONS (NOT URANIUM ENRICHMENT). COMMENT: WHILE
SONA IS PROBABLY BEING TRUTHFUL, WE KNOW THAT LASER ENRICHMENT
IS OF INTEREST IN ITALY AND THAT SONA'S LABORATORY WOULD
PROBABLY BE HAPPY TO MAKE A CONTRIBUTION. END COMMENT.

2. ACTION REQUESTED: PLEASE INFORM IF FOREIGN PARTICIPANTS
WILL BE ALLOWED IN ANY OF THE CONFERENCE SESSIONS AND IF SO
WHAT CLEARANCE PROCEDURES SHOULD BE FOLLOWED. GARDNER

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Message Attributes

Automatic Decaptioning: X
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Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: LASERS
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Draft Date: 26 jul 1978
Decaption Date: 01 jan 1960
Decaption Note:
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Disposition Case Number: n/a
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